



Hylick Breeder is a loose lick especially formulated for supplementing cows & heifers to greatly assist in improving:

- ✓ overall herd health
- ✓ conception rates
- ✓ phosphorous and trace mineral deficiency
- ✓ best used 8 weeks before and through joining
- ✓ contains Rumensin® to improve feed efficiency
- ✓ contains bypass proteins & urea that encourages grazing & better utilisation of feed
- ✓ contains Alltech Bioplex High Five®, a highly available form of organic trace elements that are better absorbed & utilised, leading to significant improvements in health & performance when compared with inorganic minerals

Directions of Use: Feed in a well drained trough which is protected from the weather

Average Consumption Rate: 100 – 500 grams / head / day

TYPICAL ANALYSIS PER KG

Product	0%	4%	8%	12%	16%	20%	
Total Protein (Min)	11	25	35	46	58	70	%
Crude Protein (Min)	11	13.5	12	10	6	6	%
Equivalent Crude Protein (Min)	0	11.5	23	36	52	64	%
Urea (Max)	0	4	8	12	16	20	%
Crude Fat (Min)	4	4	3	2.5	2	2.5	%
Crude Fibre (Max)	4	4	4	3	1	1	%
Salt (Max)	10	10	20	20	20	20	%
Calcium (Min)	110	120	110	110	100	100	g/kg
Magnesium (Min)	15	10	6	1	1	1	g/kg
Phosphorous (Min)	40	40	40	40	40	40	g/kg
Sulphur (Min)	20	20	20	25	30	30	g/kg
Cobalt (Min)	15	15	15	15	15	15	mg/kg
Copper (Min)	291	291	291	291	291	291	mg/kg
Iodine (Min)	5	5	5	5	5	5	mg/kg
Iron (Min)	60	48	44	38	22	38	mg/kg
Manganese (Min)	306	302	302	302	287	290	mg/kg
Selenium (Min)	7	7	7	7	7	7	mg/kg
Zinc (Min)	1105	1100	1100	1100	1100	1100	mg/kg
Vitamin A (Min)	50 000	50 000	50 000	50 000	50 000	50 000	IU/kg
Vitamin D (Min)	4 000	4 000	4 000	4 000	4 000	4 000	IU/kg
Vitamin E (Min)	120	120	120	120	120	120	mg/kg
Mj/kg	4	4	3	2.6	2.1	2.4	Mj/kg
Active Constituent (Monensin per kg)	300	300	300	300	300	300	mg

Please note: Livestock should be introduced to dry licks on urea levels under 10% so as to accustom the rumen to urea before feeding licks at higher urea levels such as 16% and 20%. Analysis & materials used are subject to availability of ingredients due to seasonal variations.

